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Animal and
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APHIS 91-43
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National Poultry Improvement Plan

Tables on Hatchery and Flock Participation 1984-85 and 1985-86

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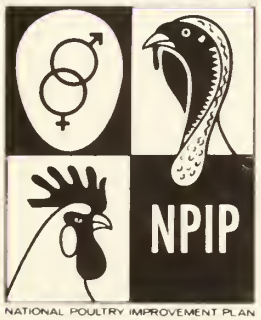

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For Additional Information Contact

National Poultry Improvement Plan
USDA, APHIS-VS
Room 848, Federal Building
Hyattsville, Maryland 20782
Phone: 301/436-5140

NATIONAL POULTRY IMPROVEMENT PLAN

The National Poultry Improvement Plan became operative July 1, 1935, and the National Turkey Improvement Plan was started on September 25, 1943, with the approval of the Secretary of Agriculture. On December 3, 1971, the two Plans were combined under one title, "The National Poultry Improvement Plan," with separate provisions applicable to the different types of poultry.

The Plan operates under the authority of an appropriation made by Congress to the United States Department of Agriculture to be used in cooperation with the State authorities in the administration of regulations for the improvement of poultry, poultry products, and hatcheries. Authority for the administration of the Plan is now contained in the Department of Agriculture Organic Act of 1944, as amended (7 U.S.C. 429).

Provisions of the Plan are changed from time to time to conform with the development of the industry and with new information as it becomes available. These changes are based on recommendations made at the Biennial National Plan Conferences by official delegates representing participating breeders, hatcheries, and flockowners from all cooperating States. Current provisions of the Plan are described in a publication entitled "The National Poultry Improvement Plan and Auxiliary Provisions." The publication is available from Official State Agencies or on request to the National Poultry Improvement Plan, APHIS-VS, Room 848, Federal Building, Hyattsville, Maryland 20782.

National Poultry Improvement Plan--Tables on Hatchery and Flock Participation, 1984-85 and 1985-86, APHIS 91-43.

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NATIONAL POULTRY IMPROVEMENT PLAN
TABLES ON HATCHERY AND FLOCK PARTICIPATION
APHIS 91-43

HIGHLIGHTS FOR TESTING YEAR 1985-86

"U.S. PULLORUM-TYPHOID CLEAN STATE"

Kansas became the 31st State to obtain the status of a "U.S. Pullorum-Typhoid Clean State" under the National Poultry Improvement Plan (NPIP). States so classified have been recognized for their special effort in cleaning up pullorum and fowl typhoid diseases in their poultry breeding flocks. These States are:

Alabama	Iowa	Missouri	South Carolina
Arkansas	Kansas	Nebraska	South Dakota
Connecticut	Kentucky	New Hampshire	Tennessee
Delaware	Maine	North Carolina	Texas
Florida	Maryland	North Dakota	Utah
Georgia	Massachusetts	Ohio	Vermont
Illinois	Minnesota	Pennsylvania	Virginia
Indiana	Mississippi	Rhode Island	

In addition, California, Colorado, Oregon, Washington, and Wisconsin have qualified for the classification "U.S. Pullorum-Typhoid Clean State, Turkeys."

"U.S. M. GALLISEPTICUM CLEAN STATE, TURKEYS"

Seven States are classified as "U.S. M. Gallisepticum Clean State, Turkeys" under the NPIP as of this testing year. These States are: Illinois, Indiana, Iowa, Minnesota, Nebraska, North Carolina, and Wisconsin. These States have been recognized for their efforts in eliminating M. gallisepticum from their turkey breeding flocks.

HATCHERIES

The number of commercial chicken hatcheries (404) continued to decrease in number but increase in size (1,002,888 average hatching egg capacity) with a total hatching egg capacity in the NPIP of over 405 million eggs. The number and capacity of chicken hatcheries producing "U.S. M. Gallisepticum Clean" and U.S. M. Synoviae Clean" chicks increased slightly over the previous year representing 40.3 and 37.6 percent respectively of Plan hatcheries. There was a similar decrease in the number of turkey hatcheries. The percent of Plan turkey hatcheries producing "U.S. M. Synoviae Clean" poults was 30.6 percent for the first year the program was available and 99.2 and 51.2 percent producing "U.S. M. Gallisepticum Clean" and U. S. M. Meleagridis Clean" poults respectively. There was a slight increase in number and capacity of NPIP hatcheries producing waterfowl, exhibition poultry, and game birds.

BREEDING FLOCKS

Egg-Type Chickens - There were 876 flocks and 4,254,434 birds classified as "U.S. Pullorum-Typhoid Clean" representing an increase of 29.2 percent in number of flocks and an increase of 3.3 percent in number of birds. Although there was an increase in the number of flocks and birds classified as "U.S. M. Gallisepticum Clean" and "U.S. M. Synoviae Clean," the proportion of flocks and birds in the NPIP classified in these programs did not change significantly.

Meat-Type Chickens - There were 2,767 flocks and 31,740,076 birds classified as "U.S. Pullorum-Typhoid Clean" representing a 3.2 and 8.4 percent increase in number of flocks and birds respectively. There was increased participation in the "U.S. M. Gallisepticum Clean" and "U.S. M. Synoviae Clean" programs representing 31.3 and 30.7 percent respectively of the meat-type breeding chickens in the NPIP.

Turkeys - Although there was an increase in the number of flocks (650), the number of birds classified as "U.S. Pullorum-Typhoid Clean" remained essentially the same. There were increases in the number of turkeys classified as "U.S. M. Gallisepticum Clean" and "U.S. M. Synoviae Clean" representing 99.97 and 69.8 percent respectively of the turkey breeding flocks in the NPIP. There was a decrease, however, in the number of turkey breeding birds classified as "U.S. M. Meleagridis Clean" of 25.9 percent.

Waterfowl, Exhibition Poultry, and Game Birds - There were 3,072 flocks and 489,252 birds in this category classified as U.S. Pullorum-Typhoid Clean." This represents an increase of 61.0 and 20.3 percent in participation of flocks and birds respectively in this category. There was an increase in the number of flocks but a decrease in the number of birds classified as "U.S. M. Gallisepticum Clean" of this type poultry.

Pullorum Reactors - There were five egg-type chicken flocks and four meat-type chicken flocks reported with reactors when tested for participation in the NPIP. There were a total of 146 and 125 birds in these flocks indicating noncommercial or backyard-type of poultry farms.

TABLE 1.--HATCHERY PARTICIPATION [1/]
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
TESTING YEARS 1983-84 to 1985-86

TYPE OF POULTRY	1983-84	1984-85	1985-86
EGG AND MEAT-TYPE CHICKENS:			
Participating----------number-	419	408	404
Change from previous year----------pct.-	-5.8	-2.6	-1.0
Proportion of U.S. hatcheries [2/]---pct.-	---	92.9	---
Capacity----------eggs-	405,588,841*	402,625,531	405,166,628
Change from previous year----------pct.-	-0.3*	-0.7	+0.6
Proportion of U.S. hatcheries [2/]---pct.-	---	83.6	---
Average per hatchery----------eggs-	967,992*	986,827	1,002,888
Producing "U.S. M. Gallisepticum Clean" chicks----------number-	177	139	146
Capacity----------eggs-	176,445,048	157,545,716	163,001,100
Proportion of NPIP capacity--------pct.-	43.5*	39.1	40.3
Producing "U.S. M. Synoviae Clean" chicks----------number-	150	121	126
Capacity----------eggs-	158,435,648	144,839,596	152,126,380
Proportion of NPIP capacity--------pct.-	39.1*	36.0	37.6
Participating dealers----------number-	262	246	249
Participating independent flocks---number-	12	11	11
TURKEYS:			
Participating----------number-	81	75	73
Change from previous year----------pct.-	-3.6	-7.4	-2.7
Proportion of U.S. hatcheries [2/]---pct.-	---	85.2	---
Capacity----------eggs-	28,948,938	28,111,895	27,947,277
Change from previous year----------pct.-	-2.1	-2.9	-0.6
Proportion of U.S. hatcheries [2/]---pct.-	---	76.7	---
Average per hatchery----------eggs-	357,394*	374,825	382,839
Producing "U.S. M. Gallisepticum Clean" poults----------number-	63	62	61
Capacity----------eggs-	27,449,046	27,700,633	27,717,377
Proportion of NPIP capacity--------pct.-	94.8	98.5	99.2
Producing "U.S. M. Meleagridis Clean" poults----------number-	10	17	22
Capacity----------eggs-	8,337,333	12,694,657	14,320,089
Proportion of NPIP capacity--------pct.-	28.8	45.2	51.2
Producing "U.S. M. Synoviae Clean" poults----------number-	---	---	10
Capacity----------eggs-	---	---	8,544,100
Proportion of NPIP capacity--------pct.-	---	---	30.6
Participating dealers----------number-	36	39	19
Participating independent flocks---number-	47	44	43
WATERFOWL, EXHIBITION POULTRY, AND GAME BIRDS:			
Participating----------number-	502*	466	468
Change from previous year----------pct.-	-6.0*	-7.2	+0.4
Capacity----------eggs-	7,899,721	6,743,795	6,990,986
Change from previous year----------pct.-	+24.5	-14.6	+3.7
Average per hatchery----------eggs-	15,736*	14,471	14,938
Participating dealers----------number-	96	83	82
Participating independent flocks---number-	1,055	952	1,010

[1/] See tables 6 through 13 for data for individual States. California does not report hatching egg capacity.
[2/] Based on all U.S. commercial hatcheries as reported by Statistical Reporting Service, USDA.
*Corrections made in 1984 data.

TABLE 2.--EGG-TYPE CHICKEN BREEDING FLOCKS [1/]
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
PARTICIPATION AND TESTING SUMMARY
TESTING YEARS 1983-84 to 1985-86

PROGRAM	1983-84	1984-85	1985-86
U.S. PULLORUM-TYPHOID CLEAN:			
Participating----------number-	750	678	876
Change from previous year----------pct.-	-16.2	-9.6	+29.2
Birds in flocks----------number-	4,030,617	4,119,297	4,254,434
Change from previous year----------pct.-	-13.8	+2.2	+3.3
Average per flock----------birds-	5,374	6,076	4,857
Primary breeding flocks: [2/]			
Flocks--proportion of total---------pct.	21.2	23.2	22.1
Birds--porportion of total----------pct.	22.5	18.9	22.1
Candidates for participation:			
Flocks----------number-	750	678	883
Birds in flocks----------number-	4,030,619	4,119,297	4,315,209
Birds tested----------number-	414,540	423,898	348,672
Proportion tested----------pct.-	10.3	10.3	8.1
Reactor flocks----------number-	0	0	5
Birds in reactor flocks----------number-	0	0	146
Reactors----------number-	0	0	59
U.S. M. GALLISEPTICUM CLEAN:			
Participating----------number-	380	322	394
Change from previous year----------pct.-	+10.8	-15.3	+22.4
Proportion of flocks in NPIP-------pct.-	50.7	47.5	45.0
Birds in flocks----------number-	3,114,205	3,021,071	3,252,699
Change from previous year----------pct.-	+3.9	-3.0	+7.7
Average per flock----------birds-	8,195	9,382	8,256
Proportion of birds in NPIP--------pct.-	77.2	73.3	76.5
Primary breeding flocks: [2/]			
Flocks--proportion of total--------pct.-	40.5	33.5	40.9
Birds--proportion of total---------pct.-	28.8	20.9	26.5
Candidates for participation:			
Flocks----------number-	398	334	405
Birds in flocks----------number-	3,254,984	3,060,838	3,272,428
Birds tested----------number-	207,879	196,317	188,426
Proportion tested----------pct.-	6.4	6.4	5.8
Reactor flocks----------number-	9	12	11
U.S. M. SYNOVIAE CLEAN:			
Participating----------number-	301	294	338
Change from previous year----------pct.-	+14.0	-2.3	+15.0
Proportion of flocks in NPIP-------pct.-	40.1	43.4	38.6
Birds in flocks----------number-	2,686,458	2,817,862	2,892,629
Change from previous year----------pct.-	+12.3	+4.9	+2.7
Average per flock----------birds-	8,925	9,585	8,558
Proportion of birds in NPIP--------pct.-	66.7	68.4	68.0
Primary breeding flocks: [2/]			
Flocks--proportion of total--------pct.-	34.9	30.3	44.1
Birds--proportion of total---------pct.-	24.8	19.5	28.3
Candidates for participation:			
Flocks----------number-	320	309	350
Birds in flocks----------number-	2,827,237	2,904,573	2,936,358
Birds tested----------number-	123,806	123,915	126,157
Proportion tested----------pct.-	4.4	4.3	4.3
Reactor flocks----------number-	9	14	12

[1/] See tables 6 and 7 for data for individual States.
[2/] Birds maintained for the purpose of establishing, continuing, or improving parent line.

TABLE 3.--MEAT-TYPE CHICKEN BREEDING FLOCKS [1/]
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
PARTICIPATION AND TESTING SUMMARY
TESTING YEARS 1983-84 to 1985-86

PROGRAM	1983-84	1984-85	1985-86
U.S. PULLORUM-TYPHOID CLEAN:			
Participating----------number-	3,010	2,682	2,767
Change from previous year----------pct.-	+4.7	-10.9	+3.2
Birds in flocks----------number-	31,631,231	29,284,081	31,740,076
Change from previous year----------pct.-	+0.6	-7.4	+8.4
Average per flock----------birds-	10,509	10,919	11,471
Primary breeding flocks: [2/]			
Flocks--proportion of total--------pct.-	19.2	20.8	24.1
Birds--proportion of total---------pct.-	10.8	11.9	15.8
Candidates for participation:			
Flocks----------number-	3,008	2,682	2,776
Birds in flocks----------number-	31,631,231	29,284,081	31,728,858
Birds tested----------number-	2,181,153	1,517,147	1,956,862
Proportion tested----------pct.-	6.9	5.2	6.2
Reactor flocks----------number-	0	0	4
Birds in reactor flocks----------number-	0	0	125
Reactors----------number-	0	0	40
U.S. M. GALLISEPTICUM CLEAN:			
Participating----------number-	1,176	962	1,072
Change from previous year----------pct.-	+16.4	-18.2	+11.4
Proportion of flocks in NPIP-------pct.-	39.1	35.9	38.7
Birds in flocks----------number-	9,937,030	8,154,125	9,928,675
Change from previous year----------pct.-	+0.4	-17.9	+21.8
Average per flock----------birds-	8,450	8,476	9,262
Proportion of birds in NPIP--------pct.-	31.4	27.8	31.3
Primary breeding flocks: [2/]			
Flocks--proportion of total--------pct.-	40.3	46.3	41.5
Birds--proportion of total---------pct.-	22.1	29.0	27.9
Candidates for participation:			
Flocks----------number-38	1,196	963	1,069
Birds in flocks----------number-	10,273,668	8,162,225	9,935,863
Birds tested----------number-	404,336	368,753	422,980
Proportion tested----------pct.-	3.9	4.5	4.3
Reactor flocks----------number-	0	1	2
U.S. M. SYNOVIAE CLEAN:			
Participating----------number-	1,159	953	1,044
Change from previous year----------pct.-	+16.8	-17.8	+9.5
Proportion of flocks in NPIP-------pct.-	38.5	35.5	37.7
Birds in flock----------number-	9,620,913	8,038,030	9,751,560
Change from previous year----------pct.-	+1.0	-16.5	+21.3
Average per flock----------number-	8,301	8,434	9,341
Proportion of birds in NPIP--------pct.-	30.4	27.4	30.7
Primary breeding flocks: [2/]			
Flocks--proportion of total--------pct.-	40.9	46.4	42.6
Birds--proportion of total---------pct.-	22.8	29.0	28.4
Candidates for participation:			
Flocks----------number-	1,184	961	1,042
Birds in flocks----------number-	10,042,551	8,124,564	9,763,417
Birds tested----------number-	255,372	237,280	262,498
Proportion tested----------pct.-	2.5	2.9	2.7
Reactor flocks----------number-	5	8	3

[1/] See tables 8 and 9 for data for individual States.
[2/] Birds maintained for the purpose of establishing, continuing, or improving parent line.

TABLE 4.--TURKEY BREEDING FLOCKS [1/]
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
PARTICIPATION AND TESTING SUMMARY
TESTING YEARS 1983-84 to 1985-86

PROGRAM	1983-84	1984-85	1985-86
U.S. PULLORUM-TYPHOID CLEAN:			
Participating----------number-	600	621	650
Change from previous year----------pct.-	+1.0	+3.5	+4.7
Birds in flocks----------number-	2,592,421	2,974,904	2,972,518
Change from previous year----------pct.-	-9.0	+14.8	-0.1
Average per flock----------birds-	4,321	4,791	4,573
Primary breeding flocks: [2/]			
Flocks--proportion of total--------pct.-	19.2	19.5	23.7
Birds--proportion of total---------pct.-	9.4	8.6	10.3
Candidates for participation:			
Flocks----------number-	602	621	650
Birds in flocks----------number-	2,596,371	2,974,904	2,972,518
Birds tested----------number-	282,683	263,183	218,801
Proportion tested----------number-	10.9	8.8	7.4
Reactor flocks----------number-	0	0	0
Birds in reactor flocks----------number-	0	0	0
Reactors----------number-	0	0	0
U.S. M. GALLISEPTICUM CLEAN:			
Participating----------number-	575	608	635
Change from previous year----------pct.-	+0.9	+5.7	+4.4
Proportion of flocks in NPIP-------pct.-	95.8	97.9	97.7
Birds in flocks----------number-	2,582,774	2,946,866	2,971,581
Change from previous year----------pct.-	-7.9	+14.1	+0.8
Average per flock----------birds-	4,492	4,847	4,680
Proportion of birds in NPIP--------pct.-	99.6	99.1	99.97
Primary breeding flocks: [2/]			
Flocks--proportion of total--------pct.-	20.0	18.3	22.4
Birds--proportion of total---------pct.-	9.5	8.7	10.3
Candidates for participation:			
Flocks----------number-	578	609	635
Birds in flocks----------number-	2,591,361	2,948,866	2,971,581
Birds tested----------number-	384,865	322,817	331,521
Proportion tested----------pct.-	14.9	10.9	11.2
Reactor flocks----------number-	1	0	0
U.S. M. MELEAGRIDIS CLEAN:			
Participating----------number-	282	453	378
Change from previous year---------pct.-	+11.9	+60.6	-16.6
Proportion of flocks in NPIP------pct.-	47.0	72.9	58.2
Birds in flocks----------number-	1,105,270	2,170,658	1,608,366
Change from previous year---------pct.-	+10.3	+96.4	-25.9
Average per flock----------birds-	3,919	4,792	4,255
Proportion of birds in NPIP-------pct.-	42.6	73.0	54.1
Primary breeding flocks: [2/]			
Flocks--proportion of total-------pct.-	37.7	22.3	26.7
Birds--proportion of total--------pct.-	19.7	11.4	14.2
Candidates for participation:			
Flocks----------number-	321	465	386
Birds in flocks----------number-	1,278,661	2,239,008	1,698,047
Birds tested----------number-	46,541	45,112	56,387
Proportion tested----------pct.-	3.6	2.0	3.3
Reactor flocks----------number-	13	12	7
U.S. M. SYNOVIAE CLEAN:			
Participating----------number-	---	422	439
Change from previous year---------pct.-	---	---	+4.0
Proportion of flocks in NPIP------pct.-	---	68.0	67.5
Birds in flock----------number-	---	1,945,681	2,076,135
Change from previous year---------pct.-	---	---	+6.7
Average per flock----------number-	---	4,611	4,729
Proportion of bird in NPIP--------pct.-	---	65.4	69.8
Primary breeding flocks: [2/]			
Flocks--proportion of total-------pct.-	---	23.9	30.8
Birds--proportion of total--------pct.-	---	12.8	13.5
Candidates for participation:			
Flock----------number-	---	422	440
Birds in flocks----------number-	---	1,945,681	2,078,535
Birds tested----------number-	---	55,945	52,266
Proportion tested----------pct.-	---	2.9	2.5
Reactor flocks----------number-	---	0	1

[1/] See tables 10 and 11 for data for individual States.
[2/] Birds maintained for the purpose of establishing, continuing, or improving parent line.

TABLE 5.--WATERFOWL, EXHIBITION POULTRY, AND GAME BIRD BREEDING FLOCKS [1/]
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
PARTICIPATION AND TESTING SUMMARY
TESTING YEARS 1983-84 to 1985-86

PROGRAM	1983-84	1984-85	1985-86
U.S. PULLORUM-TYPHOID CLEAN:			
Participating----------number-	2,785	1,908	3,072
Change from previous year----------pct.-	+13.7	-31.5	+61.0
Birds in flocks----------number-	467,794	406,672	489,252
Change from previous year----------pct.-	+3.6	-13.1	+20.3
Average per flock----------birds-	168	213	159
Primary breeding flocks: [2/]			
Flocks--proportion of total--------pct.-	93.0	64.5	71.8
Birds--proportion of total---------pct.-	75.4	58.9	72.4
Candidates for participation:			
Flocks----------number-	2,785	1,909	3,072
Birds in flocks----------number-	467,794	407,335	489,252
Birds tested----------number-	202,352	160,116	202,112
Proportion tested----------pct.-	43.3	39.3	41.3
Reactor flocks----------number-	0	1	0
Birds in reactor flocks----------number-	0	203	0
Reactors----------number-	0	1	0
U.S. M. GALLISEPTICUM CLEAN:			
Participating----------number-	26	47	60
Change from previous year----------pct.-	+333.3	+80.2	+27.7
Proportion of flocks in NPIP-------pct.-	0.9	2.5	2.0
Birds in flocks----------number-	1,468	2,485	2,129
Change from previous year----------pct.-	+1113.2	+69.3	-14.3
Average per flock----------birds-	56	53	35
Proportion of birds in NPIP--------pct.-	0.3	0.6	0.4
Primary breeding flocks: [2/]			
Flocks--proportion of total--------pct.-	85.4	89.4	78.3
Birds--proportion of total---------pct.-	86.3	86.3	82.9
Candidates for participation:			
Flocks----------number-	26	47	60
Birds in flocks----------number-	1,468	2,485	2,129
Birds tested----------number-	948	2,405	2,111
Proportion tested----------pct.-	64.6	96.8	99.2
Reactor flocks----------number-	0	0	0

[1/] See tables 12 and 13 for data for individual States.
[2/] Birds maintained for the purpose of establishing, continuing, or improving parent line.

TABLE 6.--EGG-TYPE CHICKEN PARTICIPATION
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
TESTING YEAR 1985-86

Region and State	HATCHERIES Includes both egg and meat types		FLOCKS U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean		U.S. M. Synoviae Clean	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds	Flocks	Birds
N.A.:								
ME-----	5	4,046,240	5	24,616	---	---	---	---
NH-----	2	1,242,000	3	19,804	3	19,804	3	19,804
VT-----	---	---	4	7,838	4	7,838	4	7,838
MA-----	8	1,882,320	4	138,655	4	57,281	4	57,281
RI-----	---	---	---	---	---	---	---	---
CT-----	5	1,856,280	50	192,815	49	191,961	27	110,211
NY-----	2	825,440	2	53,694	1	38,444	1	38,444
NJ-----	4	2,157,400	59	274	---	---	---	---
PA-----	17	15,124,920	40	350,503	28	325,681	28	325,681
Total-	43	27,134,600	167	788,199	89	641,009	67	559,259
E.N.C.:								
OH-----	10	2,123,530	64	101,671	6	28,704	6	28,704
IN-----	18	8,502,648	40	385,434	21	258,662	21	258,662
IL-----	11	2,109,700	48	340,276	48	340,276	48	340,276
MI-----	3	866,040	11	92,650	6	86,750	6	86,750
WI-----	6	2,532,640	3	57,000	2	47,000	2	47,000
Total-	50	16,134,558	166	997,031	83	761,392	83	761,392
W.N.C.:								
MN-----	11	5,698,400	8	95,500	8	95,500	---	---
IA-----	17	5,131,360	68	264,805	41	209,925	17	70,150
MO-----	12	5,263,780	187	87,159	20	25,853	20	25,853
ND-----	2	116,000	1/	1/	---	---	---	---
SD-----	4	698,000	2	15,750	---	---	---	---
NE-----	12	1,348,996	37	14,881	---	---	---	---
KS-----	9	1,191,473	21	23,771	3	19,500	3	19,500
Total-	67	19,448,009	321	500,303	72	350,778	40	115,503
S.A.:								
DE-----	4	11,360,898	---	---	---	---	---	---
MD-----	16	30,808,840	3	3,308	3	3,308	3	3,308
VA-----	6	9,750,560	10	139,784	10	139,784	10	139,784
WV-----	1	2,500,000	---	---	---	---	---	---
NC-----	36	47,112,700	7	57,000	2	28,000	2	28,000
SC-----	5	2,950,000	---	---	---	---	---	---
GA-----	34	61,516,248	34	470,946	20	253,123	19	229,123
FL-----	13	15,532,790	10	116,176	10	116,176	10	116,176
Total-	115	181,532,036	64	787,214	45	540,391	44	516,391
S.C.:								
KY-----	2	1,340,000	10	68,134	---	---	---	---
TN-----	3	598,000	4	2,869	---	---	---	---
AL-----	32	64,310,628	7	52,208	4	14,558	4	14,558
MS-----	17	29,707,280	16	86,029	6	73,800	6	73,800
AR-----	34	40,743,720	67	609,800	67	609,800	67	609,800
LA-----	2	3,175,000	---	---	---	---	---	---
OK-----	6	4,768,760	15	2,998	---	---	---	---
TX-----	8	7,927,960	5	39,560	3	34,050	3	34,050
Total-	104	152,571,348	124	861,598	80	732,208	80	732,208
WEST:								
MT-----	2	7,277	1	6,482	---	---	---	---
ID-----	2	1,158,000	2	88,500	---	---	---	---
WY-----	---	---	---	---	---	---	---	---
CO-----	1	230,000	2	7,900	2	7,900	2	7,900
NM-----	1	192,000	1/	1/	---	---	---	---
AZ-----	---	---	1/	1/	---	---	---	---
UT-----	1	500,000	1	10,000	---	---	---	---
WA-----	7	2,392,300	16	139,955	16	139,955	16	139,955
OR-----	7	3,866,500	5	67,252	---	---	---	---
CA-----	4	1/	7	79,066	7	79,066	6	60,021
Total-	25	8,346,077	34	320,089	25	226,921	24	207,876
U.S. TOTAL-	404	405,166,628	876	4,254,434	394	3,252,699	338	2,892,629

*Data not received in time for publication.
1/ Not reported.

TABLE 7.--EGG-TYPE CHICKEN PARTICIPATION
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
TESTING YEAR 1984-85

Region and State	HATCHERIES Includes both egg and meat types		FLOCKS U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean		U.S. M. Synoviae Clean	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds	Flocks	Birds
N.A.:								
ME-----	4	4,016,000	3	16,000	---	---	---	---
NH-----	2	1,242,000	4	9,431	4	9,431	4	9,431
VT-----	---	---	---	---	---	---	---	---
MA-----	8	1,882,320	6	144,000	6	144,000	6	144,000
RI-----	---	---	---	---	---	---	---	---
CT-----	5	1,986,280	38	167,714	37	166,115	19	101,850
NY-----	2	1,379,660	2	48,118	1	5,950	1	5,950
NJ-----	4	2,157,400	4	419	---	---	---	---
PA-----	17	15,557,560	62	415,628	40	383,263	40	383,263
Total-	42	28,221,220	119	801,310	88	708,759	70	644,494
E.N.C.:								
OH-----	11	2,179,705	74	54,897	4	23,220	4	23,220
IN-----	18	8,510,000	66	371,069	23	235,871	23	235,871
IL-----	13	2,127,340	45	285,109	45	285,109	45	285,109
MI-----	3	866,040	8	72,931	4	65,631	4	65,631
WI-----	6	2,650,640	5	53,000	3	46,000	3	46,000
Total-	51	16,333,725	198	837,006	79	655,831	79	655,831
W.N.C.:								
MN-----	10	4,894,000	7	67,150	6	67,000	---	---
IA-----	18	5,927,760	58	198,106	3	11,644	3	11,644
MO-----	13	5,323,780	15	69,018	15	69,018	15	69,018
ND-----	1	96,000	2	1,563	---	---	---	---
SD-----	5	914,000	6	16,775	---	---	---	---
NE-----	12	1,252,556	37	16,251	---	---	---	---
KS-----	7	1,142,473	12	13,153	---	---	---	---
Total-	66	19,550,569	137	382,016	24	147,662	18	80,662
S.A.:								
DE-----	4	11,360,898	---	---	---	---	---	---
MD-----	11	31,452,880	1	1,530	1	1,530	1	1,530
VA-----	6	9,750,560	7	127,420	6	127,400	6	127,400
WV-----	1	1,632,000	---	---	---	---	---	---
NC-----	35	47,832,700	10	110,510	5	73,290	5	73,290
SC-----	7	4,100,000	6	12,939	---	---	---	---
GA-----	35	60,987,732	43	515,757	32	401,807	29	354,863
FL-----	14	16,564,490	16	209,289	13	183,114	13	183,114
Total-	113	183,681,260	83	977,445	57	787,141	54	740,197
S.C.:								
KY-----	2	1,340,000	7	137,548	6	83,845	6	83,845
TN-----	3	598,000	4	3,004	---	---	---	---
AL-----	32	59,821,864	17	142,182	6	25,232	6	25,232
MS-----	17	28,731,456	15	56,615	4	44,550	4	44,550
AR-----	38	40,297,800	24	226,635	24	226,635	24	226,635
LA-----	2	3,175,000	---	---	---	---	---	---
OK-----	8	4,943,760	18	3,552	---	---	---	---
TX-----	9	7,584,800	4	53,318	2	28,078	2	28,078
Total-	111	146,492,680	89	622,854	42	408,340	42	408,340
WEST:								
MT-----	2	7,277	1	3,800	---	---	---	---
ID-----	2	1,158,000	2	79,375	---	---	---	---
WY-----	---	---	---	---	---	---	---	---
CO-----	1	230,000	2	8,000	2	8,000	2	8,000
NM-----	1	192,000	*	---	---	---	---	---
AZ-----	---	---	---	---	---	---	---	---
UT-----	1	500,000	1	25,000	1	25,000	---	---
WA-----	7	2,392,300	26	141,545	17	118,588	17	118,588
OR-----	7	3,866,500	8	79,196	---	---	---	---
CA-----	4	1/	12	161,750	12	161,750	12	161,750
Total-	25	8,346,077	52	498,666	32	313,338	31	288,338
U.S. TOTAL-	408	402,625,531	678	4,119,297	322	3,021,071	294	2,817,862

*Data not received in time for publication.
1/ Not reported.

TABLE 8.--MEAT-TYPE CHICKEN PARTICIPATION
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
TESTING YEAR 1985-86

Region and State	FLOCKS					
	U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean		U.S. M. Synoviae Clean	
	Flocks	Birds	Flocks	Birds	Flocks	Birds
N.A.:						
ME------	15	58,050	7	31,435	7	31,435
NH------	20	97,471	20	97,471	20	97,471
VT------	5	11,343	5	11,343	5	11,343
MA------	2	76,000	2	76,000	2	76,000
RI------	---	---	---	---	---	---
CT------	30	190,575	30	190,575	30	190,575
NY------	---	---	---	---	---	---
NJ------	35	215	---	---	---	---
PA------	55	414,511	33	257,830	33	257,830
Total-	162	848,165	97	664,654	97	664,654
E.N.C.:						
OH------	3	4,118	1	1,498	1	1,498
IN------	11	116,480	11	116,480	11	116,480
IL------	7	12,618	---	---	---	---
MI------	---	---	---	---	---	---
WI------	2	96,112	---	---	---	---
Total-	23	229,328	12	117,978	12	117,978
W.N.C.:						
MN------	22	257,350	21	255,050	21	255,050
IA------	1	1,605	---	---	---	---
MO------	---	---	---	---	---	---
ND------	---	---	---	---	---	---
SD------	2	850	---	---	---	---
NE------	11	4,908	---	---	---	---
KS------	12	1,670	---	---	---	---
Total-	48	266,383	21	225,050	21	225,050
S.A.:						
DE------	39	324,246	---	---	---	---
MD------	110	977,800	110	977,800	110	977,800
VA------	---	---	---	---	---	---
WV------	20	210,000	---	---	---	---
NC------	708	7,956,440	169	1,308,706	169	1,308,706
SC------	13	169,460	---	---	---	---
GA------	562	7,044,088	92	827,504	91	822,835
FL------	74	1,205,753	68	1,001,364	68	1,001,364
Total-	1,526	17,887,787	439	4,115,374	438	4,110,705
S.C.:						
KY------	---	---	---	---	---	---
TN------	22	182,500	---	---	---	---
AL------	420	6,074,359	69	178,915	69	178,915
MS------	230	2,869,230	230	2,869,230	230	2,869,230
AR------	247	2,343,596	162	1,488,466	162	1,488,466
LA------	44	780,200	---	---	---	---
OK------	27	172,446	27	172,446	---	---
TX------	15	64,005	13	54,485	13	54,485
Total-	1,005	12,486,336	501	4,763,542	474	4,591,096
WEST:						
MT------	---	---	---	---	---	---
ID------	---	---	---	---	---	---
WY------	---	---	---	---	---	---
CO------	---	---	---	---	---	---
NM------	---	---	---	---	---	---
AZ------	---	---	---	---	---	---
UT------	---	---	---	---	---	---
WA------	2	12,077	2	12,077	2	12,077
OR------	1	10,000	---	---	---	---
CA------	---	---	---	---	---	---
Total-	3	22,077	2	12,077	2	12,077
U S. Total-	2,767	31,740,076	1,072	9,928,675	1,044	9,751,560

NOTE: Information on meat-type chicken hatcheries included in table 6.

TABLE 9.--MEAT-TYPE CHICKEN PARTICIPATION
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
TESTING YEAR 1984-85

Region and State	FLOCKS					
	U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean		U.S. M. Synoviae Clean	
	Flocks	Birds	Flocks	Birds	Flocks	Birds
N.A.:						
ME------	20	61,434	---	---	---	---
NH------	18	101,190	18	101,190	18	101,190
VT------	2	10,792	2	10,792	2	10,792
MA------	3	80,000	3	80,000	3	80,000
RI------	---	---	---	---	---	---
CT------	44	217,000	44	217,000	44	217,000
NY------	---	---	---	---	---	---
NJ------	1	46	---	---	---	---
PA------	56	398,342	---	---	---	---
Total-	144	868,804	67	408,982	67	408,982
E.N.C.:						
OH------	2	1,980	1	1,480	1	1,480
IN------	37	122,794	35	120,726	35	120,726
IL------	8	4,167	---	---	---	---
MI------	---	---	---	---	---	---
WI------	1	100,000	---	---	---	---
Total-	48	228,941	36	122,206	36	122,206
W.N.C.:						
MN------	17	223,095	15	220,795	15	220,795
IA------	4	249	---	---	---	---
MO------	---	---	---	---	---	---
NO------	---	---	---	---	---	---
SD------	---	---	---	---	---	---
NE------	13	6,762	---	---	---	---
KS------	5	1,863	---	---	---	---
Total-	39	231,969	15	220,795	15	220,795
S.A.:						
DE------	26	219,162	---	---	---	---
MD------	120	905,280	120	905,280	120	905,280
VA------	---	---	---	---	---	---
WV------	---	---	---	---	---	---
NC------	688	7,536,720	70	296,029	70	296,029
SC------	26	350,000	---	---	---	---
GA------	523	6,026,414	101	874,011	94	795,577
FL------	69	1,000,725	69	1,000,725	67	962,994
Total-	1,452	16,693,507	360	3,076,045	351	2,959,880
S.C.:						
KY------	---	---	---	---	---	---
TN------	10	88,980	---	---	---	---
AL------	361	4,701,977	63	183,498	63	183,498
MS------	217	2,683,106	217	2,683,106	217	2,683,106
AR------	265	2,144,264	187	1,351,084	187	1,351,084
LA------	44	280,200	---	---	---	---
OK------	79	737,165	---	---	---	---
TX------	16	94,027	15	90,027	15	90,097
Total-	992	11,229,719	482	4,307,715	482	4,307,785
WEST:						
MT------	1	3,400	---	---	---	---
ID------	---	---	---	---	---	---
WY------	---	---	---	---	---	---
CO------	---	---	---	---	---	---
NM------	---	---	---	---	---	---
AZ------	---	---	---	---	---	---
UT------	---	---	---	---	---	---
WA------	4	21,404	2	18,382	2	18,382
OR------	2	6,330	---	---	---	---
CA------	---	---	---	---	---	---
Total-	7	31,134	2	18,382	2	18,382
U S. Total-	2,682	29,284,081	962	8,154,125	953	8,038,030

NOTE: Information on meat-type chicken hatcheries included in table 6.

TABLE 10.--TURKEY PARTICIPATION
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
TESTING YEAR 1985-86

Region and State	HATCHERIES		FLOCKS							
			U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean		U.S. M. Meleagridis Clean		U.S. M. Synoviae Clean	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds	Flocks	Birds	Flocks	Birds
N.A.:										
ME-----	---	---	5	45	---	---	---	---	---	---
NH-----	1	57,500	2	1,555	2	1,555	---	---	2	1,555
VT-----	---	---	---	---	---	---	---	---	---	---
MA-----	---	---	5	1,468	5	1,468	---	---	5	1,468
RI-----	1	20,000	---	---	---	---	---	---	---	---
CT-----	---	---	---	---	---	---	---	---	---	---
NY-----	1	40,000	1	1,412	1	1,412	---	---	1	1,412
NJ-----	1	62,000	---	---	---	---	---	---	---	---
PA-----	3	101,750	4	18,100	4	18,100	---	---	---	---
Total-	7	281,250	17	22,580	12	22,535	---	---	8	4,435
E.N.C.:										
OH-----	4	1,652,440	25	204,053	25	204,053	23	192,123	25	204,053
IN-----	1	350,000	1	767	1	767	---	---	1	767
IL-----	1	211,800	1	6,000	1	6,000	1	6,000	1	6,000
MI-----	1	617,188	4	30,800	4	30,800	4	30,800	4	30,800
WI-----	3	976,400	18	95,800	18	95,800	17	93,400	17	93,400
Total-	10	3,807,828	49	337,420	49	337,420	45	322,323	48	335,020
W.N.C.:										
MN-----	7	7,810,692	112	635,703	112	635,703	111	626,403	112	635,703
IA-----	3	676,000	14	53,750	14	53,750	14	53,750	---	---
MO-----	5	2,840,000	34	29,420	34	29,420	34	29,420	---	---
NO-----	---	---	---	---	---	---	---	---	---	---
SO-----	1	10,000	---	---	---	---	---	---	---	---
NE-----	---	---	2	6,700	2	6,700	2	6,700	---	---
KS-----	2	560,593	11	48,178	4	48,000	4	48,000	4	48,000
Total-	18	11,897,285	173	773,751	166	773,573	165	721,073	116	683,703
S.A.:										
OE-----	---	---	---	---	---	---	---	---	---	---
MO-----	1	10,000	1	300	1	300	---	---	1	300
VA-----	3	1,788,256	45	211,188	45	211,188	41	188,337	30	140,355
WV-----	---	---	4	18,788	4	18,788	4	18,788	4	18,788
NC-----	7	4,126,216	153	691,889	153	691,889	---	---	109	535,689
SC-----	1	832,000	2	400	---	---	---	---	---	---
GA-----	1	400,000	7	20,100	7	20,100	---	---	---	---
FL-----	3	387,150	1	314	---	---	---	---	---	---
Total-	16	7,543,622	213	942,979	210	942,265	45	207,125	144	695,132
S.C.:										
KY-----	---	---	---	---	---	---	---	---	---	---
TN-----	---	---	---	---	---	---	---	---	---	---
AL-----	---	---	---	---	---	---	---	---	---	---
MS-----	---	---	---	---	---	---	---	---	---	---
AR-----	2	1,204,800	16	91,990	16	91,990	16	91,990	16	91,990
LA-----	---	---	---	---	---	---	---	---	---	---
OK-----	2	374,400	---	---	---	---	---	---	---	---
TX-----	2	646,092	12	111,555	12	111,555	---	---	---	---
Total-	6	2,225,292	28	203,545	28	203,545	16	91,990	16	91,990
WEST:										
MT-----	---	---	---	---	---	---	---	---	---	---
IO-----	---	---	---	---	---	---	---	---	---	---
WY-----	---	---	---	---	---	---	---	---	---	---
CO-----	2	945,000	14	47,600	14	47,600	14	47,600	14	47,600
NM-----	1	32,000	---	---	---	---	---	---	---	---
AZ-----	---	---	---	---	---	---	---	---	---	---
UT-----	2	810,000	2	48,600	2	48,600	---	---	---	---
WA-----	---	---	4	28,260	4	28,260	4	28,260	4	28,260
OR-----	3	405,000	3	45,698	3	45,698	---	---	---	---
CA-----	8	1/	147	522,085	147	522,085	89	189,995	89	189,995
Total-	16	2,192,000	170	683,643	170	692,243	107	265,855	107	265,855
U.S. Total-	73	27,947,277	650	2,972,518	635	2,971,581	378	1,608,366	439	2,076,135

1/ Not Reported

TABLE 11.--TURKEY PARTICIPATION
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
TESTING YEAR 1984-85

Region and State	HATCHERIES		FLOCKS							
			U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean		U.S. M. Meleagridis Clean		U.S. M. Synoviae Clean	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds	Flocks	Birds	Flocks	Birds
N.A.:										
ME-----	---	---	7	33	---	---	---	---	---	---
NH-----	1	57,500	3	1,380	3	1,380	---	---	---	---
VT-----	---	---	---	---	---	---	---	---	---	---
MA-----	---	---	7	3,500	7	3,500	1	2,000	1	2,000
RI-----	1	20,000	1	250	1	250	---	---	---	---
CT-----	---	---	---	---	---	---	---	---	---	---
NY-----	1	40,000	1	1,336	1	1,336	---	---	1	1,336
NJ-----	1	62,000	---	---	---	---	---	---	---	---
PA-----	4	264,080	3	367	---	---	---	---	---	---
Total-	8	443,580	22	6,866	12	6,466	1	2,000	2	3,336
E.N.C.:										
OH-----	4	1,652,440	24	196,564	24	196,564	24	196,564	24	196,564
IN-----	1	350,000	---	---	---	---	---	---	---	---
IL-----	1	211,800	1	6,500	1	6,500	1	6,500	1	6,500
MI-----	1	617,188	4	29,325	4	29,325	4	29,325	4	29,325
WI-----	3	976,400	7	90,000	6	88,000	6	88,000	---	---
Total-	10	3,807,828	36	322,389	35	320,389	35	320,389	29	232,389
W.N.C.:										
MN-----	7	7,672,980	126	565,352	126	565,352	115	499,002	126	565,352
IA-----	3	674,000	22	85,385	22	85,385	---	---	---	---
MO-----	5	3,002,000	75	316,590	75	316,590	75	316,590	75	316,590
ND-----	---	---	---	---	---	---	---	---	---	---
SD-----	1	10,000	---	---	---	---	---	---	---	---
NE-----	---	---	2	8,275	2	8,275	2	8,275	---	---
KS-----	2	560,593	2	19,000	2	19,000	2	19,000	2	19,000
Total-	18	11,919,573	227	994,602	227	994,602	194	842,867	203	900,942
S.A.:										
DE-----	---	---	---	---	---	---	---	---	---	---
MD-----	1	10,000	1	550	1	550	---	---	1	550
VA-----	3	1,788,256	31	154,705	31	146,337	31	146,337	2	11,049
WV-----	---	---	---	---	---	---	---	---	---	---
NC-----	7	4,126,216	133	600,635	133	600,635	73	350,085	68	309,435
SC-----	1	832,000	4	13,200	---	---	---	---	---	---
GA-----	1	325,000	6	24,700	9	20,950	---	---	---	---
FL-----	3	442,150	1	320	---	---	---	---	---	---
Total-	16	7,523,622	176	794,110	174	768,472	104	496,422	71	321,034
S.C.:										
KY-----	---	---	---	---	---	---	---	---	---	---
TN-----	---	---	---	---	---	---	---	---	---	---
AL-----	---	---	---	---	---	---	---	---	---	---
MS-----	---	---	---	---	---	---	---	---	---	---
AR-----	2	1,204,800	8	56,220	8	56,220	8	56,220	8	56,220
LA-----	---	---	---	---	---	---	---	---	---	---
OK-----	2	374,400	---	---	---	---	---	---	---	---
TX-----	2	646,092	15	215,263	15	215,263	---	---	---	---
Total-	6	2,225,292	23	271,483	23	271,483	8	56,220	8	56,220
WEST:										
MT-----	---	---	---	---	---	---	---	---	---	---
ID-----	---	---	---	---	---	---	---	---	---	---
WY-----	---	---	---	---	---	---	---	---	---	---
CO-----	2	945,000	5	24,000	5	24,000	5	24,000	1	5,000
NM-----	1	32,000	---	---	---	---	---	---	---	---
AZ-----	---	---	---	---	---	---	---	---	---	---
UT-----	2	810,000	2	40,000	2	40,000	2	40,000	2	40,000
WA-----	---	---	2	20,000	2	20,000	3	20,000	2	20,000
OR-----	3	405,000	3	19,975	3	19,975	3	19,975	3	19,975
CA-----	8	1/	125	481,479	125	481,479	98	348,785	101	346,785
Total-	16	2,192,000	137	585,454	137	585,454	111	452,760	109	431,760
U.S. Total-	74	28,111,895	621	2,974,904	608	2,946,866	453	2,170,658	422	1,945,681

1/ Not Reported

TABLE 12.--WATERFOWL, EXHIBITION POULTRY, AND GAME BIRD PARTICIPATION
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
TESTING YEAR 1985-86

Region and State	HATCHERIES		FLOCKS			
			U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds
N.A.:						
ME------	---	---	68	2,065	---	---
NH------	---	---	29	744	29	744
VT------	---	---	10	680	---	---
MA------	---	---	70	5,945	---	---
RI------	---	---	12	587	---	---
CT------	1	117,000	149	4,695	---	---
NY------	33	110,126	55	8,792	---	---
NJ------	4	7,000	84	1,365	---	---
PA------	22	545,301	31	48,788	---	---
Total-	60	779,427	508	73,661	29	744
E.N.C.:						
OH------	11	278,336	133	18,869	---	---
IN------	12	859,300	35	5,497	---	---
IL------	71	338,319	95	7,455	---	---
MI------	1	*	1	600	---	---
WI------	26	737,300	25	30,778	1	140
Total-	121	2,213,255	289	63,199	1	140
W.N.C.:						
MN------	27	658,635	68	27,108	13	364
IA------	6	389,800	18	24,629	---	---
MO------	3	30,000	68	18,666	---	---
ND------	2	8,000	---	---	---	---
SD------	5	239,340	5	17,800	---	---
NE------	3	2,800	136	1,304	---	---
KS------	5	90,000	292	10,275	---	---
Total-	51	1,418,575	587	99,782	13	364
S.A.:						
DE------	---	---	6	299	---	---
MD------	---	---	299	6,515	---	---
VA------	1	61,000	79	4,017	---	---
WV------	1	2,600	---	---	---	---
NC------	2	162,000	92	42,711	---	---
SC------	2	22,000	604	8,524	---	---
GA------	4	165,550	24	2,753	---	---
FL------	20	112,004	58	9,401	---	---
Total-	30	525,154	1,162	74,220	---	---
S.C.:						
KY------	2	23,500	2	5,580	---	---
TN------	17	35,500	17	1,203	---	---
AL------	16	42,175	116	38,104	---	---
MS------	71	613,536	87	50,166	---	---
AR------	1	20,000	32	4,806	17	881
LA------	65	82,350	47	22,254	---	---
OK------	11	964,120	179	10,737	---	---
TX------	14	154,494	18	37,597	---	---
Total-	197	1,935,675	498	170,447	17	881
WEST:						
MT------	---	---	3	127	---	---
ID------	---	---	---	---	---	---
WY------	---	---	---	---	---	---
CO------	---	---	---	---	---	---
NM------	2	32,000	*	---	---	---
AZ------	---	---	---	---	---	---
UT------	---	---	---	---	---	---
WA------	1	5,000	14	7,009	---	---
OR------	6	81,900	11	807	---	---
CA------	---	---	---	---	---	---
Total-	9	118,900	28	7,943	---	---
U.S. Total-	468	6,990,986	3,072	489,252	60	2,129

*Not Reported

TABLE 13.--WATERFOWL, EXHIBITION POULTRY, AND GAME BIRD PARTICIPATION
IN THE NATIONAL POULTRY IMPROVEMENT PLAN
TESTING YEAR 1984-85

Region and State	HATCHERIES		FLOCKS			
			U.S. Pullorum-Typhoid Clean		U.S. M. Gallisepticum Clean	
	Number	Egg capacity	Flocks	Birds	Flocks	Birds
N.A.:						
ME------	---	---	61	2,435	---	---
NH------	---	---	16	779	16	779
VT------	---	---	---	---	---	---
MA------	---	---	145	6,164	---	---
RI------	---	---	10	804	10	804
CT------	2	247,000	100	3,537	---	---
NY------	18	108,092	39	14,486	---	---
NJ------	4	7,000	17	662	---	---
PA------	36	704,751	31	42,391	---	---
Total-	60	1,066,843	419	71,258	26	1,583
E.N.C.:						
OH------	9	473,543	106	18,907	---	---
IN------	18	872,700	33	5,072	---	---
IL------	66	329,620	76	14,365	---	---
MI------	1	*	1	660	---	---
WI------	23	674,900	23	18,441	1	100
Total-	117	2,350,763	239	57,445	1	100
W.N.C.:						
MN------	27	757,835	61	27,121	5	340
IA------	4	382,800	18	22,891	---	---
MO------	4	55,000	13	5,754	---	---
ND------	1	*	---	---	---	---
SD------	5	231,300	7	22,317	---	---
NE------	3	26,000	107	1,594	---	---
KS------	3	42,000	104	7,233	---	---
Total-	47	1,494,935	310	86,910	5	340
S.A.:						
DE------	---	---	7	169	---	---
MD------	---	---	185	3,337	---	---
VA------	1	61,000	36	1,719	---	---
WV------	2	2,800	---	---	---	---
NC------	2	162,000	74	27,299	---	---
SC------	2	22,000	67	2,278	---	---
GA------	6	166,750	26	2,773	---	---
FL------	28	73,771	68	14,536	---	---
Total-	41	488,321	463	52,114	---	---
S.C.:						
KY------	2	23,500	2	7,013	---	---
TN------	26	46,018	22	2,724	---	---
AL------	13	45,270	106	15,519	---	---
MS------	75	261,631	78	38,271	---	---
AR------	1	10,000	29	2,682	15	462
LA------	52	87,700	63	20,970	---	---
OK------	11	333,820	137	13,507	---	---
TX------	14	154,494	9	31,295	---	---
Total-	194	1,262,433	446	131,981	15	462
WEST:						
MT------	---	---	---	---	---	---
ID------	---	---	---	---	---	---
WY------	---	---	---	---	---	---
CO------	---	---	---	---	---	---
NM------	2	32,000	*	---	---	---
AZ------	---	---	---	---	---	---
UT------	---	---	---	---	---	---
WA------	1	5,000	14	5,778	---	---
OR------	4	66,900	16	1,123	---	---
CA------	---	---	1	66	---	---
Total-	7	103,900	31	6,967	---	---
U.S. Total-	466	6,663,295	1,908	406,672	47	2,485

*Not Reported

*U.S. Government Printing Office : 1987 - 180-917/60218

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